

F-8656

Ser. No.

**IN THE CLAIMS:**

Please replace the claims with the claims provided in the listing below wherein status, amendments, additions and cancellations are indicated.

1. (Currently Amended) A wheel locking device for vehicle, which is attached to a wheel ~~3~~ of a vehicle ~~2~~ so as to surround the wheel ~~3~~, and which locks the wheel ~~3~~ by means of a lock so as to prevent an unauthorized movement of the vehicle ~~2~~, comprising:

a supporting disk ~~10~~ provided with at least one arm ~~15~~ being radially formed along its inner circumference and having a long hole ~~16~~ formed through the arm ~~15~~;

fixtures ~~20~~, each including an insertion part ~~21~~ inserted into the hole ~~16~~ of the arm ~~15~~, and a clamp part ~~23~~ formed in U-shape so as to surround an inner side surface of the wheel ~~3~~;

clamping pins ~~30~~, each being inserted into a body ~~11~~ of the supporting disk ~~10~~ and the insertion parts ~~21~~ of the fixtures ~~20~~ so as to prevent the fixtures ~~20~~ from separating from the supporting disk ~~10~~;

a guard disk ~~35~~ for surrounding an outer side surface of the supporting disk ~~10~~ so as to at least cover and protect the clamping pins ~~30~~ inserted into the supporting disk ~~10~~;

F-8656

Ser. No.

a clamping bolt ~~40~~ screwed into the guard disk ~~35~~ and the supporting disk 10 so as to hold the guard disk ~~35~~ and the supporting disk ~~10~~ together; and locking means ~~55~~ for preventing the loosening of the clamping bolt ~~40~~ from the guard disk ~~35~~ and the supporting disk ~~10~~.

2. (Currently Amended) The wheel locking device for vehicle as set forth in claim 1, wherein pin holes ~~11a~~ and pin grooves ~~15a~~ are respectively formed through the body ~~11~~ of the supporting disk ~~10~~ and the arm ~~15~~, and a plurality of through holes ~~21a~~ are formed through each of the insertion parts ~~21~~ of the fixtures ~~20~~ at regular intervals so as to correspond to the pin holes ~~11a~~.

3. (Currently Amended) The wheel locking device for vehicle as set forth in claim 1 or 2, wherein an elastic spring ~~25~~ is installed on an inner end of the arm ~~15~~ so that the fixture ~~20~~ is elastically inserted into the arm ~~15~~.

4. (Currently Amended) The wheel locking device for vehicle as set forth in claim 1 or 2, wherein the fixture includes three portions ~~20a~~, ~~20b~~, and ~~20c~~ rotatably connected to each other by hinges ~~26~~, and a T-type clamping pin ~~27~~ is inserted into a through hole ~~20'~~ formed through connection areas between the

F-8656

Ser. No.

two portions so that an end of the clamping pin 27 is locked up using a lock 45 so as to prevent the clamping pin 27 from separating from the through hole 20<sup>4</sup>.

5. (Currently Amended) The wheel locking device for vehicle as set forth in claim 1, wherein the wheel locking device 1 is respectively attached to front and rear wheels 3 of the vehicle 2 so that one end of each of two metal wires 50 is connected to the guard disk 35 of the locking device 1 attached to each of the front and rear wheels 3 and the other ends of two metal wires 50 are interconnected and locked up by means of a lock 45.